

Figure 1 consists of 12 sub-graphs labeled (a) through (l), each showing the time course of a different physiological parameter over a 12-hour period. The x-axis for all graphs represents time in hours, ranging from 0 to 12. The y-axis represents the value of the parameter, with scales that vary between graphs. The parameters are: (a) HR (Heart Rate), (b) RR (Respiratory Rate), (c) SpO₂ (Oxygen Saturation), (d) MAP (Mean Arterial Pressure), (e) CVP (Central Venous Pressure), (f) PIP (Peak Inspiratory Pressure), (g) PIP/HR, (h) PIP/RR, (i) PIP/SpO₂, (j) PIP/MAP, (k) PIP/CVP, and (l) PIP/PIP. The graphs show that most parameters remain relatively stable or show a slight decrease over time, while PIP/PIP remains constant at 1.0.

5

10

15

A109-08.WP

041890